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Recommended Citation. Walter, Christopher Paul, "Design and Calibration of a Wind Tunnel Facility for the Study of Active Flow Control on Wind Turbine Blades" (2011).

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Introduction. Anemometer Calibration Procedure, Version 2.

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Published papers | nasa

NASA Ames Balance Calibration Published Papers. Operations at the lab include calibrating balances for the Ames wind tunnels as well as for approved outside projects.

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mechanical engineering aerodynamics laboratory. aerodynamics) and is therefore a Engineering Laboratory Design Inc. 18 Test Section Wind Tunnel Model 404

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Calibration of a counterflow virtual impactor at

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Development and calibration of an aerodynamic

development and calibration of an aerodynamic disturbance test facility. volume i: executive summary; volume ii: development of requirements and preliminary design

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